

# X-MAP4

## INTEGRATED AUDIO PLAYER CD / MP3 / DAB / FM

- Integrate various audio sources into one
- State of art DAB(Digital Audio Broadcast) technology
- Play music to two zones simultaneously
- RS485 remote control interface
- Build with reliable components to ensure stable performance



### DESCRIPTION

X-MAP4 Integrated Audio Player integrates audio sources including CD, MP3, FM and DAB. A high end car audio stereo CD player is installed to provide a stable and reliable CD audio source. DAB technology is exclusively specially introduced to provide various audio source selections to

the system. X-MAP4 can also read audio files from most of the typical memory devices via the USB port and SD card slot. Two line outputs on the rear panel enable playing music to two zones simultaneously.

#### Components

CD player  
Playback control buttons  
CD/USB/SD status display

#### Certification and Standard

Category	Region	Certification
Safety	Europe	CE Complied
	China	CCC (GB 8898)

#### Interfaces

USB port  
SD card slot  
DAB/FM signal input  
DAB/FM output  
CD/USB/SD output  
Power port  
RS485 remote control interface

#### Ordering Information

Description	Ordering Information
X-MAP4 Integrated Audio Player Power amplifier supporting audio from CD, USB, SD card, FM, DAB and etc.	X-MAP4

## Technical Specifications

Power voltage	~ 220 V, 50 Hz
Power consumption	<13 W
Input	DAB / FM 50 $\Omega$ antenna terminal USB port, SD port
Output	Stereo RCA output DAB / FM tuner ( 910 mV ) Stereo RCA output CD / USB / SD ( 910 mV )
Channel	2
Dimension (W×H×D)	482 × 44 × 252 mm
Package dimension (W×H×D)	520 × 142 × 351 mm

### CD-DA Audio

Output level	850 mV
Frequency response	±1 dB
Distortion	0.08 %
SNR	80 dB
Channel separation	70 dB

### MP3/WMA audio

Frequency response	17 Hz - 127 Hz( ~ 1 dB+2 dB), 127 Hz ~ 10 KHz(±1 dB), 20 KHz( ±2 dB)
Distortion	0.15 %
SNR	80 dB

### DAB

Band frequency range	174 MHz - 240 MHz
SNR	60 dB
Distortion	0.2 %
Channel separation	55 dB
Input impedance	50 $\Omega$

### FM

Band frequency range	87.5 MHz - 108 MHz
SNR	48 dB
Distortion	1 %
Channel separation	25 dB

#### For more information,

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